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earch History 7/30/03 3;18:41790 Page 8					
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and the transproportationary man observe water setton. Ash	\APPS\EA	ST\workenso	"5269206"		
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16	6	((("5774618" "5450518"	USPAT; EPO; JPO;	2003/07/30 15:05
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		"5530782"	ļ	
		"5790741"		
		"4266853"		
		"4498732"		
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		"4866265"		
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Search Histo	ry 7/30/03	"5249248" 3;D£41790, Page 9 "5261024"		
CA A DDCAC		"5269206" es\enclosure with optical water sensor.wsp		
U:\APPS\EA	S I \workspac	es enclosure with optical water sensor.wsp	<u> </u>	<u> </u>

17	2	("5647045"   "5781686").PN.	USPAT	2003/07/30 14:32
18	319	359/512	USPAT;	2003/07/30 15:05
			ЕРО; ЛРО;	
			DERWENT	
19	3	359/512 and closure	USPAT;	2003/07/30 15:05
			ЕРО; ЛРО;	
			DERWENT	
20	47	359/512 and (enclosure closure box container)	USPAT;	2003/07/30 15:06
			ЕРО; ЛРО;	
			DERWENT	
21	0	(359/512 and (enclosure closure box container)) and (optical adj2 cable)	USPAT;	2003/07/30 15:06
			ЕРО; ЛРО;	
			DERWENT	
22	0	359/512 and (optical adj2 cable)	USPAT;	2003/07/30 15:06
			ЕРО; ЛРО;	
			DERWENT	
23	760	435/808	USPAT;	2003/07/30 15:07
			ЕРО; ЛРО;	
			DERWENT	
24	3	435/808 and (optical adj2 cable)	USPAT;	2003/07/30 15:08
		•	ЕРО; ЛРО;	
1			DERWENT	
25	494	(optical adj2 cable) and (internal inside) and (container closure	USPAT;	2003/07/30 15:09
1		enclosure box) and (monitoring sensing detecting)	ЕРО; ЛРО;	
			DERWENT	
26	236	((optical adj2 cable) and (internal inside) and (container closure	USPAT;	2003/07/30 15:09
		enclosure box) and (monitoring sensing detecting)) and (temperature	ЕРО; ЛРО;	
		humidity)	DERWENT	
28	0	((((optical adj2 cable) and (internal inside) and (container closure	USPAT;	2003/07/30 15:10
1 1		enclosure box) and (monitoring sensing detecting)) and (temperature	ЕРО; ЛРО;	
		humidity)) and maintenance) and manhole	DERWENT	
27	52	(((optical adj2 cable) and (internal inside) and (container closure	USPAT;	2003/07/30 15:10
		enclosure box) and (monitoring sensing detecting)) and (temperature	ЕРО; ЛРО;	
		humidity)) and maintenance	DERWENT	
-	1	((optical adj2 cable) and closure and sensor and (temperature humidity))	USPAT;	2003/07/30 14:25
		and inundation	ЕРО; ЛРО;	
1			DERWENT	
-	0	99073136.URPN.	USPAT	2003/07/25 15:20
-	42	(optical adj2 cable) and closure and sensor and (temperature humidity)	USPAT;	2003/07/25 15:21
			ЕРО; ЈРО;	
			DERWENT	
-	13	5430815.URPN.	USPAT	2003/07/25 15:23
- '	785	(optical adj2 cable) and closure	USPAT;	2003/07/25 15:44
			EPO; JPO;	
	_		DERWENT	2002/07/25 = = 1 =
-	3	((optical adj2 cable) and closure) and sensor and (temperature and	USPAT;	2003/07/25 15:45
		humidity)	EPO; JPO;	1
		(/	DERWENT	2002/05/25
-	1	((water adj2 (sensor sensing) adj2 meter)) and optical	USPAT;	2003/07/25 15:46
			EPO; JPO;	
	,,	(maken = 410 (maken = 410 make	DERWENT	2002/02/25 15 15
-	11	(water adj2 (sensor sensing) adj2 meter)	USPAT;	2003/07/25 15:47
			EPO; JPO;	
1	140	(viotar adi) cancer) and mater and antical	DERWENT	2002/07/05 15:47
-	149	(water adj2 sensor) and meter and optical	USPAT;	2003/07/25 15:47
			EPO; JPO;	
	25	((system adi) concer) and motor and antical) and (towns-towns-	DERWENT	2002/07/25 15:40
-	25	((water adj2 sensor) and meter and optical) and (temperature and	USPAT;	2003/07/25 15:49
		humidity)	EPO; JPO;	1
	20	analogura and (antical adi) ashla) and songer	DERWENT	2002/07/25 15:54
-	38	enclosure and (optical adj2 cable) and sensor and alarm	USPAT;	2003/07/25 15:54
			EPO; JPO;	
			DERWENT	L

-	156	("3327584"   "3436157"   "3507042"   "3555262"   "3743429"	USPAT	2003/07/25 15:51
ŀ	}	"3748741"   "3778541"   "3940608"   "3986777"   "4054389"		
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		"5308771"   "5309256"   "5329935"   "5369481"   "5371586"		
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		"6249348"   "6254385"   "6264470"   "6271913"   "6301004"     "6307629").PN.		
_	205	enclosure and ((temperature and humidity) adj2 sensor)	USPAT;	2003/07/25 15:55
Ì		J, J, W, -J,	ЕРО; ЛРО;	
			DERWENT	
-	3	(enclosure and ((temperature and humidity) adj2 sensor)) and (optical	USPAT;	2003/07/25 16:04
		adj2 cable)	ЕРО; ЛРО;	
			DERWENT	
-	0	(water same tank) and (humitdity and temperature) and sensor	USPAT;	2003/07/25 16:04
		* * *	ЕРО; ЛРО;	
			DERWENT	
-	848	(water adj2 meter) and (enclosure tank)	USPAT;	2003/07/25 16:05
			EPO; JPO;	
			DERWENT	
-	0	((water adj2 meter) and (enclosure tank)) and humitity and temperature	USPAT;	2003/07/25 16:05
		, , , , , , , , , , , , , , , , , , ,	EPO; JPO;	
			DERWENT	
-	30	((water adj2 meter) and (enclosure tank)) and humidity and temperature	USPAT;	2003/07/25 16:12
	[	, , , , , , , , , , , , , , , , , , ,	ЕРО; ЛРО;	
			DERWENT	
_	302	enclosure and (humidity adj2 sensor) and temperature	USPAT;	2003/07/25 16:13
		, J	EPO; JPO;	
			DERWENT	
-	205	(enclosure and (humidity adj2 sensor) and temperature) and	USPAT;	2003/07/25 16:13
		(temperature adj2 sensor)	EPO; JPO;	-305.525 10.15
	]	, · · · · · · · · · · · · · · · · · · ·	DERWENT	
-	57	((enclosure and (humidity adj2 sensor) and temperature) and	USPAT;	2003/07/25 16:13
-		(temperature adj2 sensor)) and optical	ЕРО; ЛРО;	10.13
		Y	DERWENT	
-	32	(((enclosure and (humidity adj2 sensor) and temperature) and	USPAT;	2003/07/25 17:34
		(temperature adj2 sensor)) and optical) and inside	ЕРО; ЛРО;	
		· · · · · · · · · · · · · · · · · · ·	DERWENT	
	·		1	L

-	355	(enclosure box container) and (temperature adj2 sensor) and inside and (humidity adj2 sensor)	USPAT; EPO; JPO;	2003/07/25 17:35
	1		DERWENT	
-	103	((enclosure box container) and (temperature adj2 sensor) and inside and	USPAT;	2003/07/25 17:35
1		(humidity adj2 sensor)) and optical	ЕРО; ЛРО;	
			DERWENT	
-	5	((enclosure box container) and (temperature adj2 sensor) and inside and	USPAT;	2003/07/25 17:37
		(humidity adj2 sensor)) and ((optical optic) adj2 cable)	ЕРО; ЛРО;	
	Ļ	(indicate) and business) and ((operate opera) and a matery	DERWENT	
	31	(((enclosure box container) and (temperature adj2 sensor) and inside	USPAT;	2003/07/25 17:37
		and (humidity adj2 sensor)) and optical) and alarm	EPO; JPO;	2003/01/23 17.37
		alia (numberly adj2 scrisor)) and optical) and arathr	DERWENT	
	16510	1-4	L.	2002/07/29 10:00
-	16518	sealed same enclosure	USPAT;	2003/07/28 10:00
			ЕРО; ЛРО;	
			DERWENT	<del>_</del>
-	155	(sealed same enclosure) and (optical adj2 sensor)	USPAT;	2003/07/28 10:00
			ЕРО; ЛРО;	
			DERWENT	
-	4	((sealed same enclosure) and (optical adj2 sensor)) and (optical adj2	USPAT;	2003/07/28 10:22
		cable)	ЕРО; ЛРО;	
		, ·	DERWENT	
-	44	4545253.URPN.	USPAT	2003/07/28 10:03
_	34		USPAT	2003/07/28 10:04
	37	"4859844"   "4900937"   "4932262"   "4932263"   "4996419"	OULAI	2003/07/20 10:04
		"5012090"   "5042898"   "5144690"   "5163321"   "5308973"		
		, , , , , , , , , , , , , , , , , , , ,		
		"5315110"   "5351324"   "5357806"   "5363463"   "5399854"		
		"5401956"   "5414507"   "5444803"   "5452087"   "5485745"		
	İ	"5495237"   "5499533"   "5548116"   "5633748"   "5646401"		
		"5680489"   "5684297"   "5767411"   "5808779").PN.		
-	18	(fiber adj3 optic\$ adj3 cable) and (water adj2 sensor) and (temperature	USPAT;	2003/07/28 13:32
		humidity)	EPO; JPO;	
			DERWENT	
-	54	container and (inside same (humidity and temperature)) and sensor and	USPAT;	2003/07/28 13:34
İ		optical	ЕРО; ЛРО;	
-			DERWENT	
-	40	(container and (inside same (humidity and temperature)) and sensor and	USPAT;	2003/07/28 13:42
		optical ) and water	ЕРО; ЛРО;	
			DERWENT	
-	411	inundation	USPAT;	2003/07/28 13:42
			ЕРО; ЛРО;	
1			DERWENT	
-	2	inundation and optical and (enclosure closure box container) and (sensor	USPAT;	2003/07/28 13:47
		monitor detector) and temperature	ЕРО; ЛРО;	
		, , ,	DERWENT	
-	0	manhole and (atmosphere environment) and water and (optical adj3	USPAT;	2003/07/28 13:48
		cable) and maintenance and monitoring	EPO; JPO;	2505/07/20 15,40
		, and manicolation and monitoring	DERWENT	
_	3	(optical same closure same maintenance same cable same water)	USPAT;	2003/07/20 12:51
<sup>-</sup>	,	(option same crosure same mannenance same cable same water)		2003/07/28 13:51
			EPO; JPO;	
	_	00072126 HDDM	DERWENT	
-	0	99073136.URPN.	USPAT	2003/07/28 13:50
-	2169098	(KR 99073136A KR 280379B KR 280379B WO 200073834A1)	USPAT;	2003/07/28 13:52
]			ЕРО; ЈРО;	
			DERWENT	
-	2408	((KR 99073136A KR 280379B KR 280379B WO 200073834A1) ) and	USPAT;	2003/07/28 13:53
		(optical adj2 cable)	ЕРО, ЈРО,	
		·	DERWENT	
-	311	(((KR 99073136A KR 280379B KR 280379B WO 200073834A1)) and	USPAT;	2003/07/28 13:53
		(optical adj2 cable)) and (enclosure closure container box)	ЕРО; ЛРО;	
		(-1	DERWENT	
_	16	((((KR 99073136A KR 280379B KR 280379B WO 200073834A1))	USPAT;	2003/07/28 13:53
		and (optical adj2 cable)) and (enclosure closure container box)) and	EPO; JPO;	2003/01/20 13,33
		water and temperature and humidity	DERWENT	
		mater and temperature and numberly	DEVACIAL	